

Amendments to the Claims

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims

1. (Currently Amended) A mobile printer, comprising:

- a printing mechanism for printing on a plurality of sizes of papers and sheet medias;

- an enclosure in which the printing mechanism is disposed;

- a hinged cover attached to the top rear of the enclosure and movable between a closed position and an open position, the cover in the open position providing for access of said plurality of sizes of papers and sheet medias to be input from the top to said printing mechanism;

- a hinged door positioned between the hinged cover and the printing mechanism and capable of being flipped up when the hinged cover is open to allow a ~~large~~ sheet of paper from a stack to enter; and

- a slot disposed in the hinged door ~~an~~ and providing for a limitation of the size and position that ~~small~~ photo paper can enter the printing mechanism when the hinged door is flipped down, said photo paper being of lesser width than said sheet of paper.

2. (Currently Amended) The printer of claim 1, further comprising:

- a fixed right-side guide attached underneath the hinged cover and that provides a reference right-edge to align said ~~large~~ sheet of paper from said stack while entering.

3. (Currently Amended) The printer of claim 1, further comprising:

- an adjustable left-side guide attached underneath the hinged door and that provides a reference left-edge to align said ~~large~~ sheet of paper from said stack while entering.

4. (Currently Amended) The printer of claim 2, wherein:

a right side of the slot is offset on its right to the left of the fixed right-side guide position to control how far to the right the photo paper can be loaded into the printer.

5. (Original) The printer of claim 1, wherein:

the hinged cover serves as both a paper sheet stacking tray in ~~its~~ the open position and an enclosure cover in ~~its~~ the closed position.

6. (Currently Amended) The printer of claim 1, ~~further comprising wherein:~~

~~a pair of curling lifts positioned after the printing mechanism and providing the printer provides~~ for an edge curling of said large sheet of paper that enables a cantilevering during print job output, wherein smudging of still-wet inks on previous sheets of paper output is reduced.

7. (Deleted).

8. (Currently Amended) A method for printing various sizes of papers in a printer, comprising:

providing a printing mechanism for printing on a plurality of sizes of papers and sheet medias;

disposing said printing mechanism inside an enclosure;

attaching a hinged cover to the top rear of said enclosure, said hinged cover being movable between a closed and an open position, the cover in the open position and providing for access of said plurality of sizes of papers and sheet medias to be input from the top to said printing mechanism;

positioning a hinged door between said hinged cover and printing mechanism for being flipped up when the hinged cover is open to allow a large sheet of paper from a stack to enter; and

disposing a slot in the hinged door to provide for a limitation of the size and position that a ~~small~~ photo paper can enter said printing mechanism when said hinged door is flipped down, said photo paper being of lesser width than said sheet of paper.